

MOBILE MILITARY SATELLITE RECEIVER ARCHITECTURE FOR ACCOMODATING WIDE CARRIER OFFSET AND METHOD OF PERFORMING COARSE CARRIER OFFSET ADJUSTMENT. ATTORNEY: DAVID H. HITT (972) 480-8800

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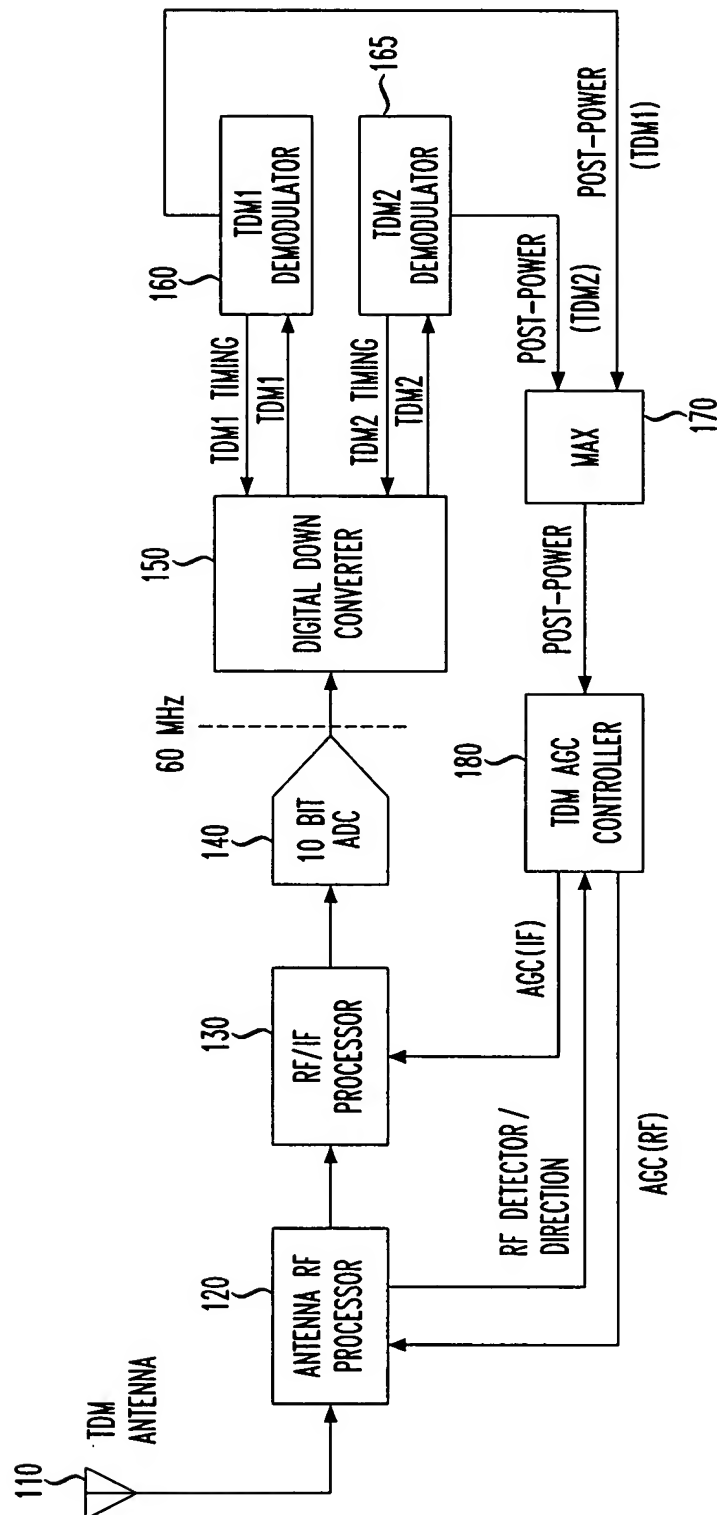
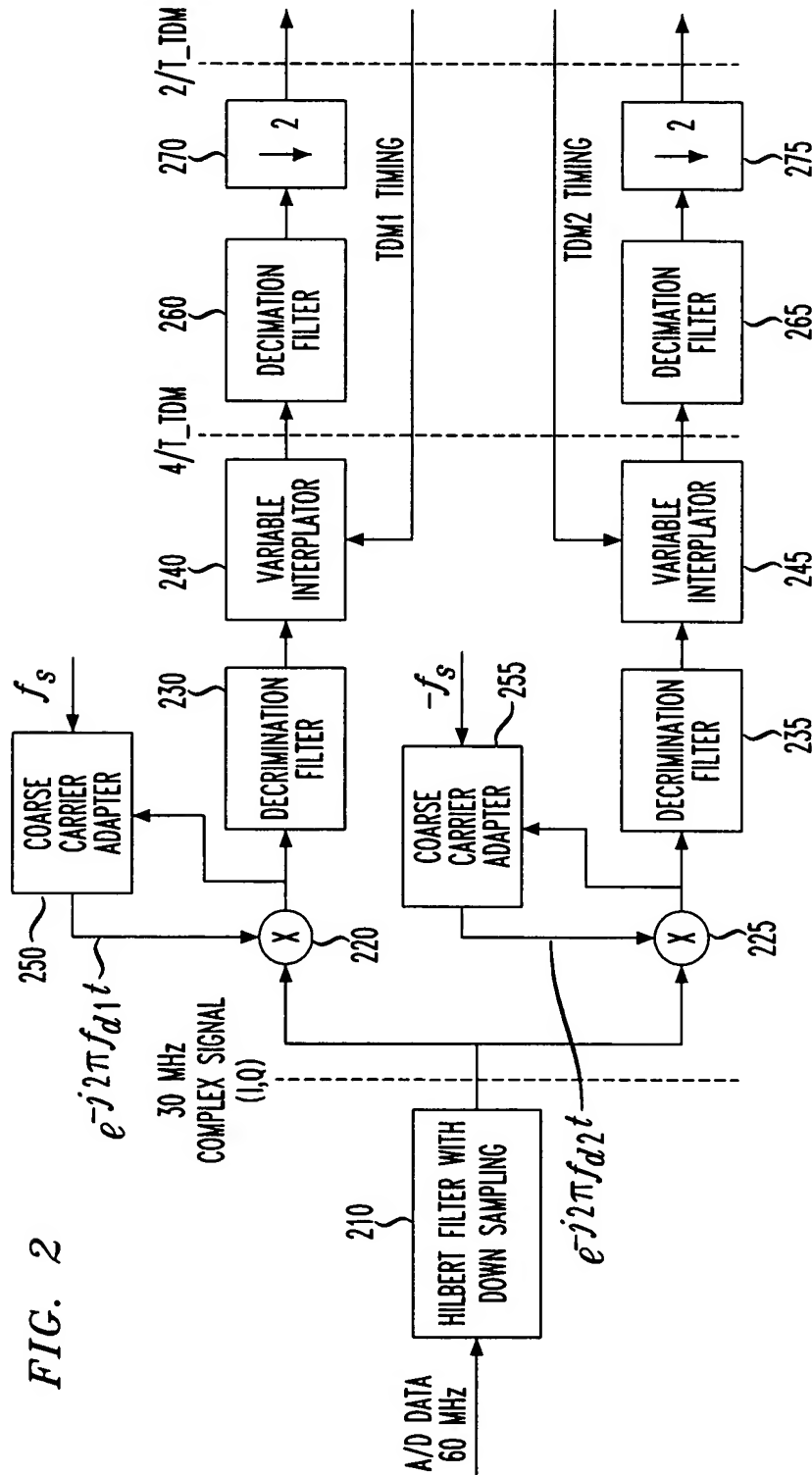


FIG. 1

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FIG. 3

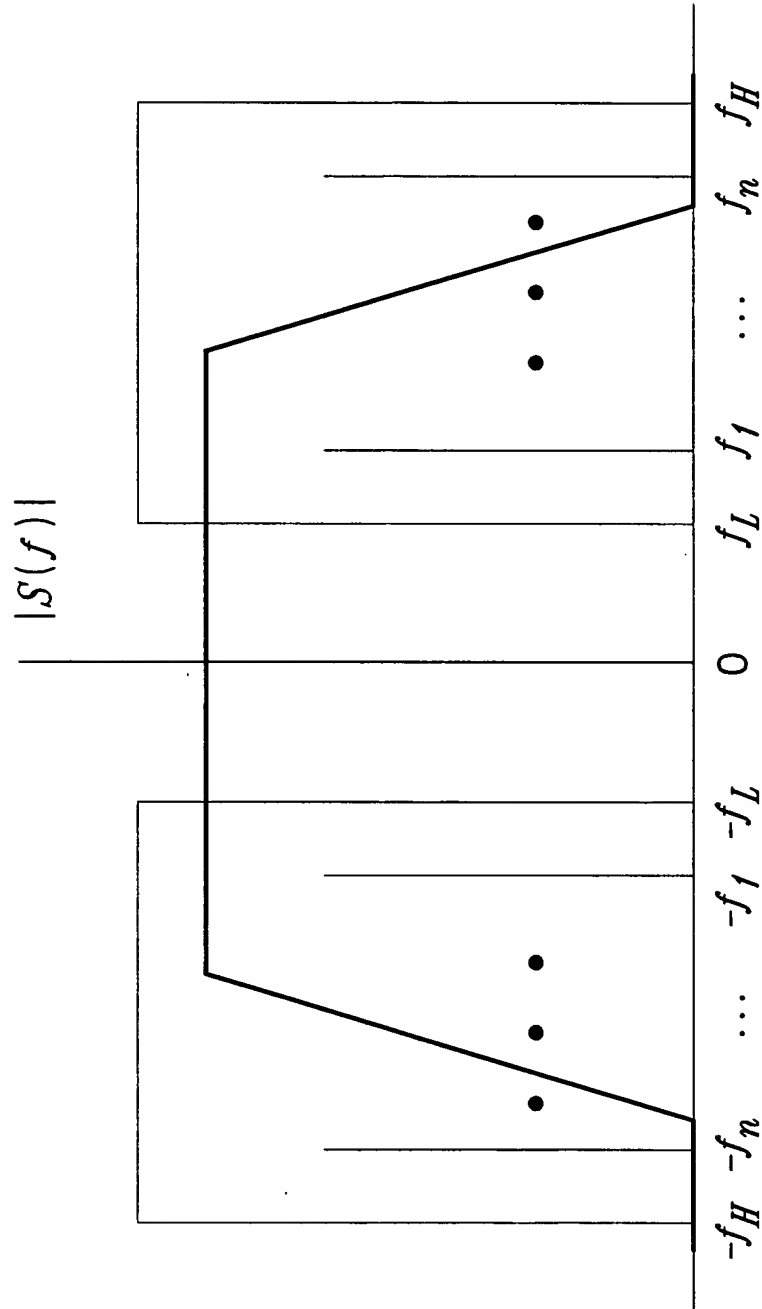
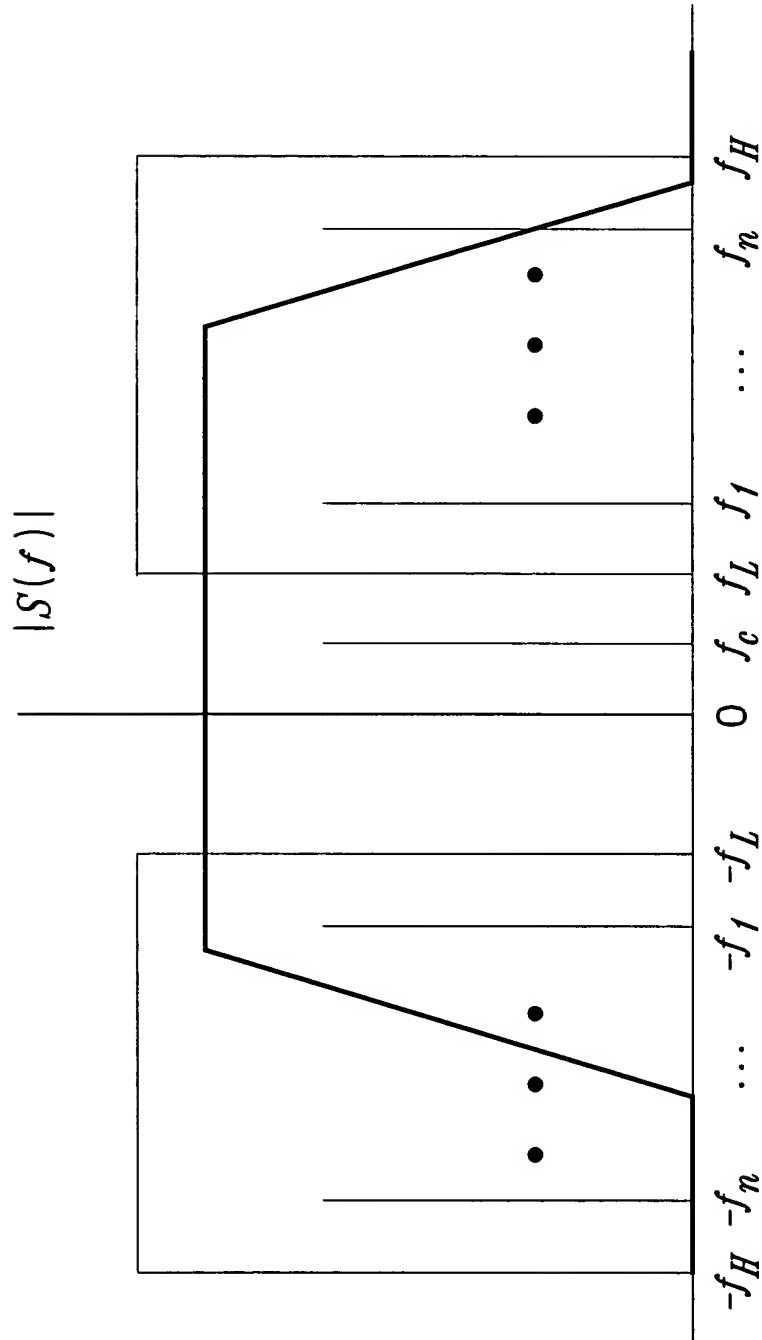


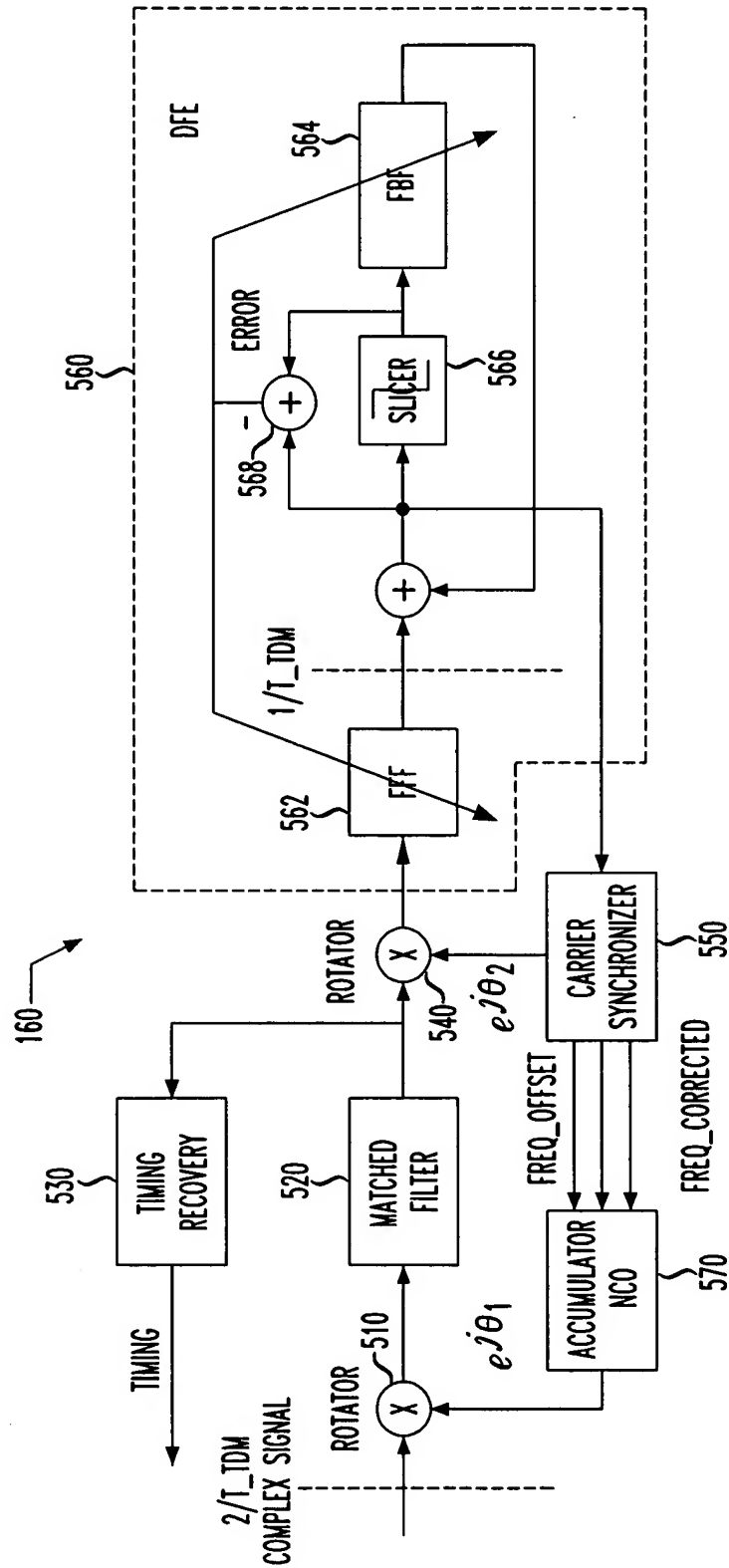
FIG. 4



MOBILE MILITARY SATELLITE RECEIVER ARCHITECTURE FOR ACCOMODATING WIDE CARRIER OFFSET AND METHOD OF PERFORMING COARSE CARRIER OFFSET ADJUSTMENT. ATTORNEY: DAVID H. HITT (972) 480-8800

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FIG. 5



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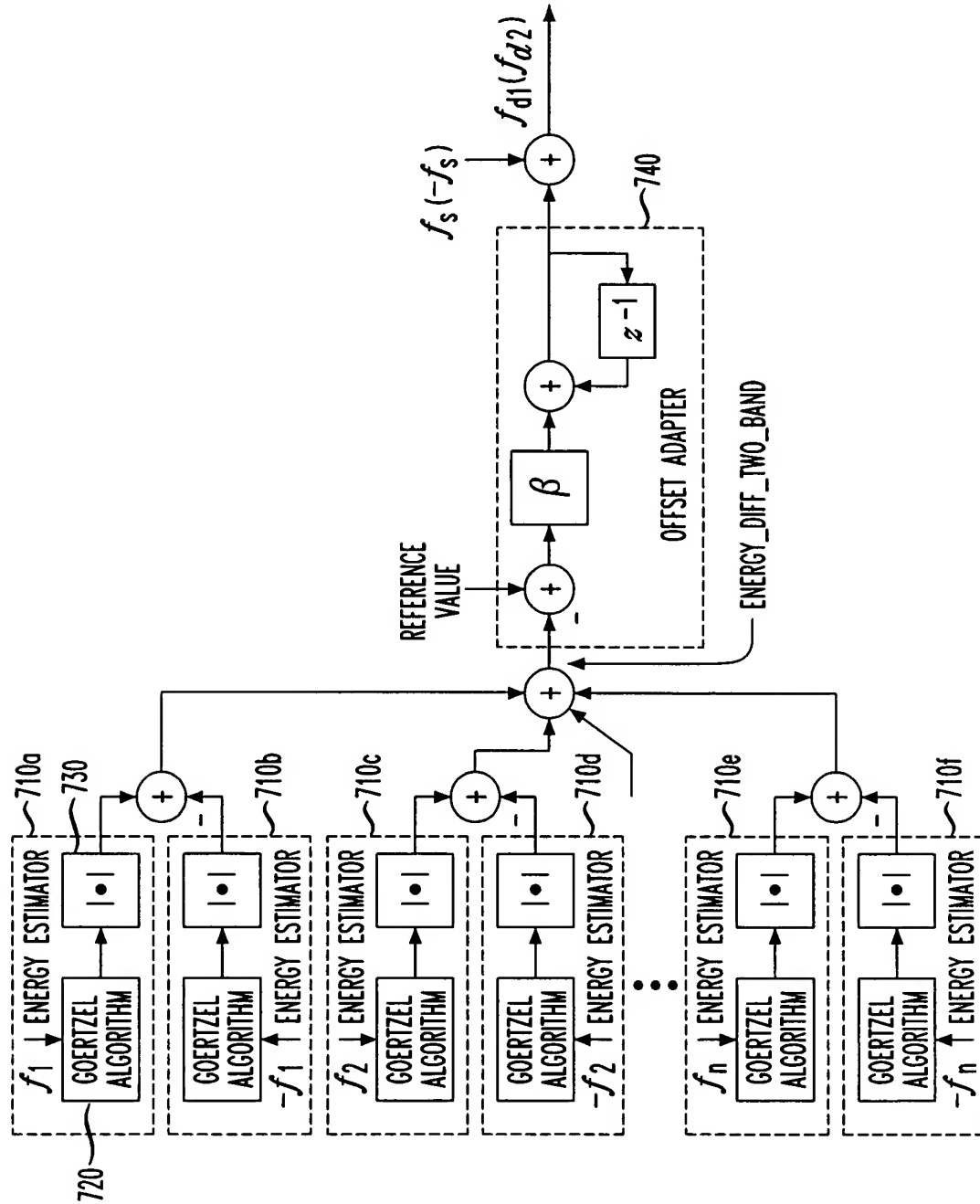


FIG. 7

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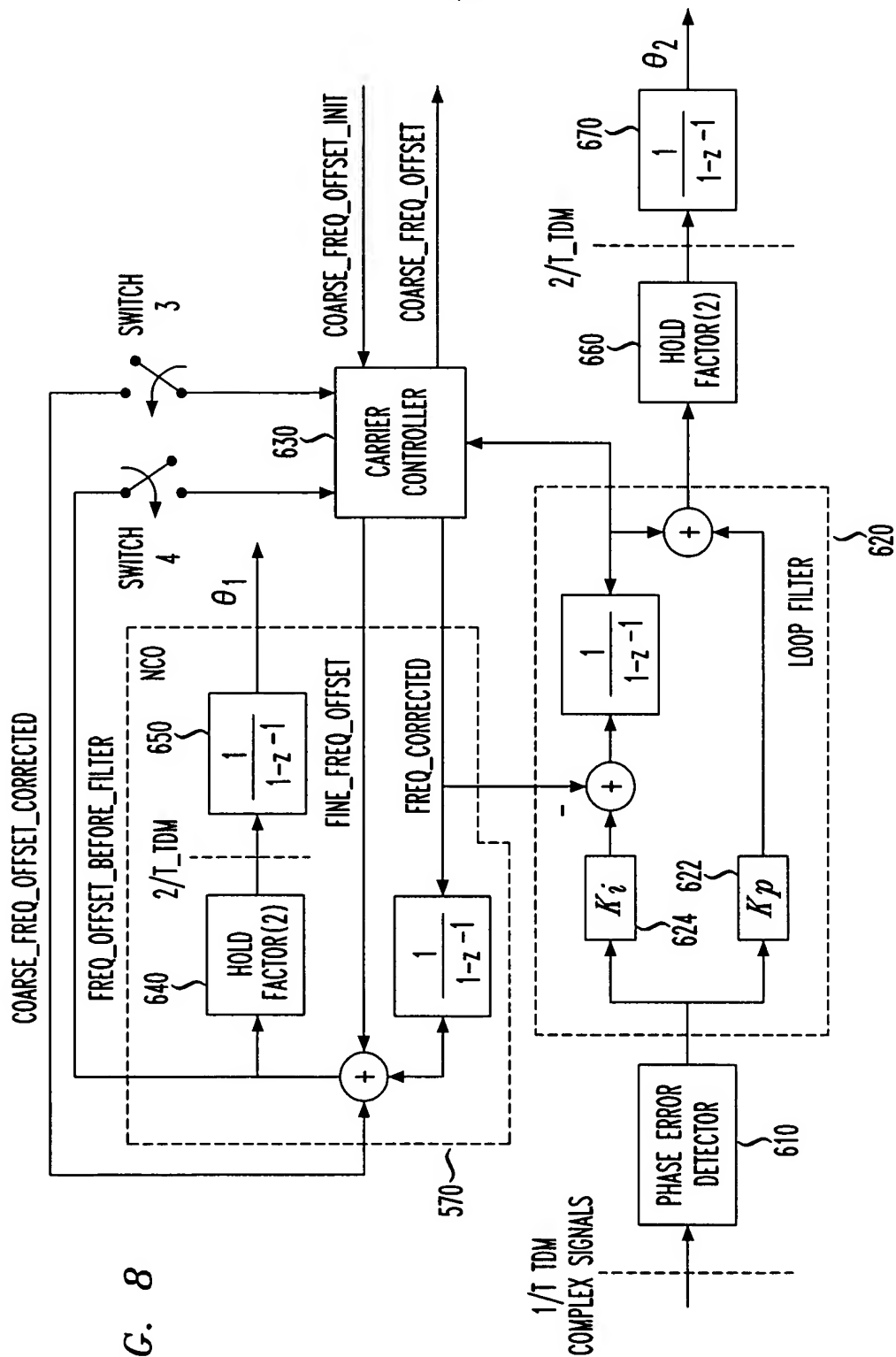


FIG. 8

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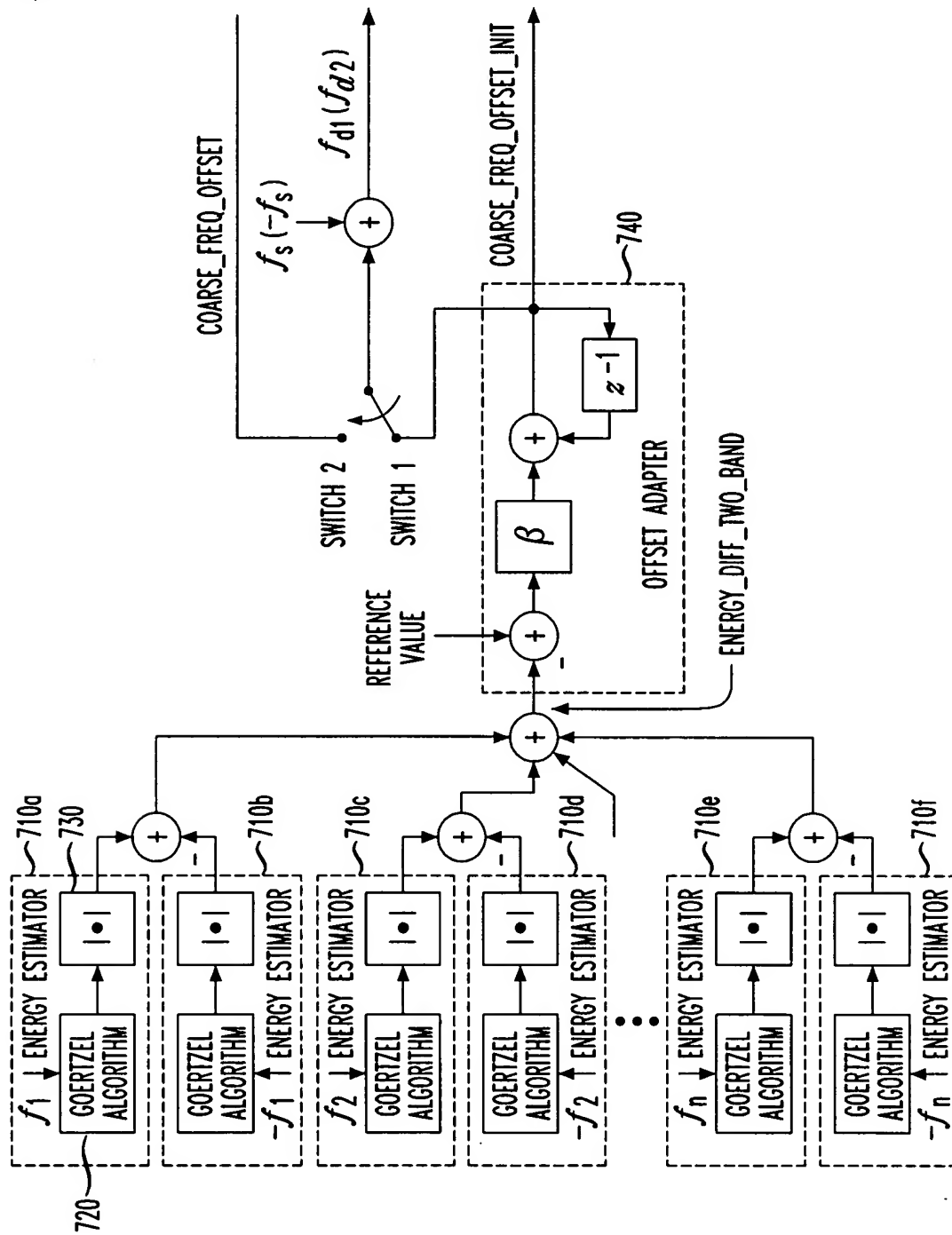
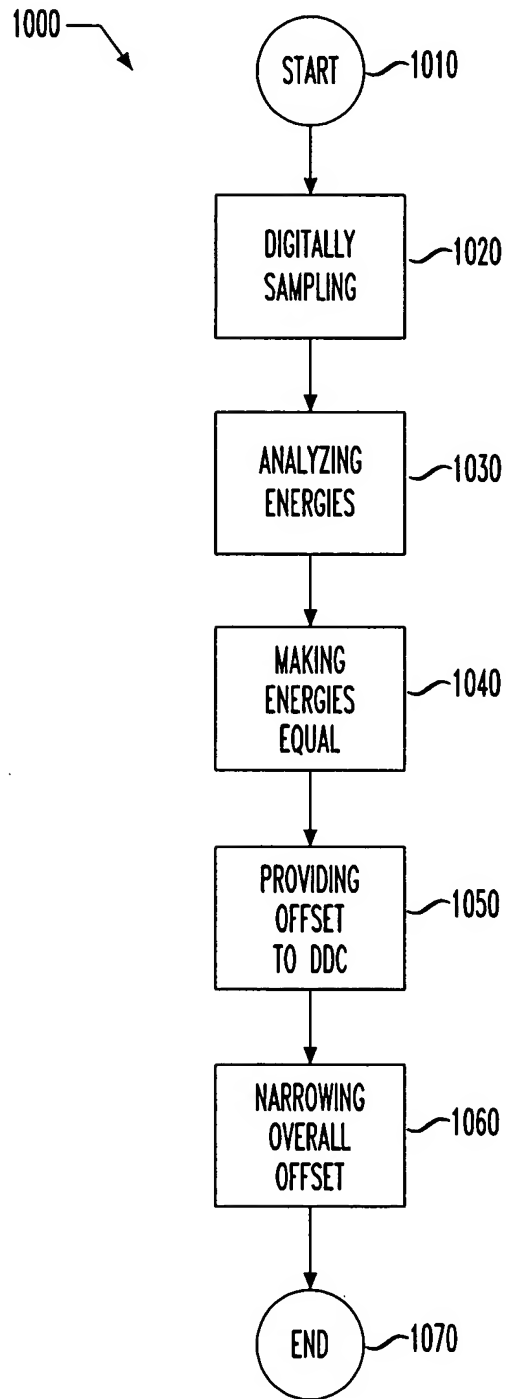


FIG. 9

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**FIG. 10**